APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

| Corrected applicant for correction Corrected application filed Roy B. Hodges Route 2 of . White Berk County of | Date | ate of filing in State Engineer's Office DEC 7 | 1964 |
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| Corrected applicant filed | Retu | eturned to applicant for correction | |
| State of Texas. , County of Garson. County of Garson. | | | _ _ |
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| State of | of | White Deer , County | of Carson |
| of water heretofore appropriated unifer. Permit. 18592 (Generity esisting right by Fermit. Cartificate, Proof or Claim Nos. If Decreed, give title of Decree and identify right in Decree.) 1. The source of water is. (Okasse of areas., lake or other fource.) 2. The amount of water to be changed. 2. In the water to be used for intringation. and .domestic. (If the water heretofore used for | State | ate of Texas he | reby makes application for permission to change the |
| of water heretofore appropriated unifer. Permit. 18592 (Generity esisting right by Fermit. Cartificate, Proof or Claim Nos. If Decreed, give title of Decree and identify right in Decree.) 1. The source of water is. (Okasse of areas., lake or other fource.) 2. The amount of water to be changed. 2. In the water to be used for intringation. and .domestic. (If the water heretofore used for | | 2.7 | cfs |
| 1. The source of water is. Describe to the source of water is. Underground | of w | water heretofore appropriated under Per | mit 18692 |
| 1. The source of water is. Underground (Name of stream, lake or other source.) 2. The amount of water to be changed | | (Identify existing right by Permit, Certificate, Proof or Claim Nos. If Dec | reed, give title of Decree and identify right in Decree.) |
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| 1. The source of water is. Changed Change of stream, lake or other source.) Changed Cha | | | |
| Conserved Stream, lake or other source.) 2. The amount of water to be changed 2.7. C. S. 3. The water to be used for. (If or stock site number and kind of animals.) 4. The water heretofore used for. (If for stock site number and kind of animals.) 5. The water is to be diverted at the following point. In the SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) Section 11, T. 25 N. R. 42 E. N. D. B. SM. 3. Section 11 (Obserbe as being within a 40-acre subdivision of public survy and by course and distance to a section corner. If or unsurveyed land, it should be stated.) bears S. 85° 58' 00" E. 1322.52 feet distant. 6. The existing point of diversion is located within. the SE\(\frac{1}{2}\) SE\(\frac{1}{2}\) Section 11, T. 25 N. R. 42 E. M. D. B. SM. 9. Use will be from NB\(\frac{1}{2}\) Section 11, T. 25 N. (Describe by legal subdivision. If or irrigation state number of acres to be irrigated.) 9. Use will be from January 1st. to. December 31st. of each year. | | | i go |
| 2.7. cfs (Second test, sarge-test.) 3. The water to be used for. (If or stock state number and kind of animats.) 4. The water heretofore used for. (If or stock state number and kind of animats.) 5. The water is to be diverted at the following point. In the SEA NEA Section 11, Ta 25 Na. Rs. 42 Es., MaDaBaSMa, or at a point from which the Ek corner of said Section 11. (Describe as being within a descre subdivision of public survey and by course and distance to a section corner, if or unsurveyed knot, it should be saided.) bears S. 85° 581' 00" Es., 1322.52 feet distant. 6. The existing point of diversion is located within. Rs. 42 Es., MaDaBaSMa, or at a point from which the SEk Section 11, Tr. 25 Ns., Rs. 42 Es., MaDaBaSMa, or at a point from which the SEk corner of said Section 11 (if point of diversion is not changed, do not asswer.) bears S. 44° 09' 00" Es., 141.42 feet distant. 7. Proposed place of use. NEX Section 11, Tr. 25 Na., Rs. 42 Es., MaDaBaSMa, containing (Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.) 160' acres. 8. Existing place of use. Ek Section 11, Tr. 25 Na., Rs. 42 Es., MaDaBaSMa, containing (Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.) 9. Use will be from January 1st. to. December 31st. of each year. | 1. | . The source of water isund | erground e of stream, lake or other source.) |
| 3. The water to be used for | 2. | 2. The amount of water to be changed2. | cfs |
| 4. The water heretofore used for (If for sect state number and kind of animals) 5. The water is to be diverted at the following point. In the SE\(\frac{1}{2}\) NE\(\frac{1}{2}\) Section 11, Ta 25. Na.; R. 42 E., M.D.B.6M., Or at a point from which the E\(\frac{1}{2}\) corner of said Section 11 (Describe as being within a 40-sece subdivision of public survey and by course and distance to a section corner. If on unsurveyed land, it should be stated.) bears S. 85° 58! 00" E., 1322.52 feet distant. 6. The existing point of diversion is located within. the SE\(\frac{1}{2}\) SE\(\frac{1}{2}\) Section 11, Tr 25 N., R. 42 E., M.D.B.6M., Or at a point from which the SE corner of said Section 11 (If point of diversion is not changed, do not answer.) bears S. 44° 09! 00" E., 141.42 feet distant. 7. Proposed place of use. NE\(\frac{1}{2}\) Section 11, Tr 25 N., R. 42 E., M.D.B.6M., containing (Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.) 160 acres. 8. Existing place of use. E\(\frac{1}{2}\). Section 11, Tr 25 N., R. 42 E., M.D.B.6M., containing (Describe by legal subdivisions. If promotity used for irrigation, state number of acres to be irrigated.) 9. Use will be from. January 18t. to. December 31st. of each year. | 2 | | (Second feet, acrestoct.) |
| 5. The water is to be diverted at the following point. In the SE\ NE\ Section 11, Ta 25, Na, R. 42 E., MaD.B.6Ma. Or at a point from which the E\ corner of said Section 11 (Describe as being within a 40-arc and distance to a section corner. If on unsurveyed land, it should be stated.) bears S. 85° 58' 00" E., 1322.52 feet distant. 6. The existing point of diversion is located within. the SE\ SE\ Section 11, T. 25 Na. R. 42 E., MaD.B.6Ma. Or at a point from which the SE corner of said Section 11 (If point of diversion is not changed, so not answer.) bears S. 44° 09' 00" E., 141.42 feet distant. 7. Proposed place of use. NE\ Section 11, T. 25 Na., R. 42 E., MaD.B.6Ma. containing (Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.) 160 acres. 8. Existing place of use. E\ Section 11, T. 25 Na., R. 42 E., MaD.B.6Ma., containing (Describe by legal subdivisions. If presently used for irrigation, state number of acres to be irrigated.) 320 acres. 9. Use will be from. January 1st to. December 31st. of each year. | э. | | |
| R. 42 E. M.P.B. 6Ms. Or at a point from which the Et corner of said Section 11 (Describe as being within a 40-sers subdivision of public survey and by course and distance to a section corner. If on unsurveyed land, it should be stated.) bears S. 85° 58° 00° E. 1322.52 feet distant. 6. The existing point of diversion is located within. the SEt SEt Section 11. T. 25 Ns. R. 42 E. M.D.B.6Ms. Or at a point from which the SE corner of said Section 11. (If point of diversion is not changed, do not answer.) bears S. 44° 09° 00° E. 141.42 feet distant. 7. Proposed place of use. NEt Section 11. T. 25 Ns., R. 42 Es., Ms.D.B.6Ms. containing (Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.) 160° acres. 8. Existing place of use. Et Section 11. T. 25 Ns., R. 42 Es., Ms.D.B.6Ms. containing (Describe by legal subdivisions. If for irrigation, state number of acres to be irrigated.) 320° acres. | 4. | 4. The water heretofore used forirr | igation and domestic |
| bears S. 85° 58' 00" E. 1322.52 feet distant. 6. The existing point of diversion is located within | 5. | The water is to be diverted at the following pointIn | the SEZ NEZ Section 11, T. 25 N., |
| bears S. 85° 58' 00" E. 1322.52 feet distant. 6. The existing point of diversion is located within | ******* | R. 42 E., M.D.B.&M., or at a point from wh | ich the Et corner of said Section 11 |
| 6. The existing point of diversion is located within | (Des | | |
| R. 42 E. M.D.B.6Ma. or at a point from which the SE corner of said Section 11 (If point of diversion is not changed, do not saswer.) bears S. 44° 99' 00" E. 141.42 feet distant. 7. Proposed place of use. NEZ Section 11, Ta. 25 Na., Ra. 42 Ea., MaD.B.6Ma. containing (Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.) 160' acres. 8. Existing place of use. Et Section 11, Ta. 25 Na., Ra. 42 Ea., MaD.B.6Ma., containing (Describe by legal subdivisions if presently used for irrigation, state number of acres irrigated.) 320. acres. | 6. | | |
| bears S. 44° 02' 00" E. 141.42 feet distant. 7. Proposed place of use NEt Section 11. T. 25 N. R. 42 E. M. D. B. M | | R. 42 E. M.D.B.&M. or at a point from wh | ich the SE corner of said Section 11 |
| 7. Proposed place of use NEX Section 11, Ta 25 Na, Ra 42 Ea, MaDaBacMa, containing (Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.) 160 acres. 8. Existing place of use Ex Section 11, Ta 25 Na, Ra 42 Ea, MaDaBacMa, containing (Describe by legal subdivisions. If presently used for irrigation, state number of acres irrigated.) 320 acres. 9. Use will be from January 1st to December 31st. of each year. | | · - | |
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| 9. Use will be from January 1st to December 31st of each year. | 8. | • | |
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| 9. Use will be from January 1st to December 31st of each year. | | | |
| 9. Use will be from January 1st to December 31st. of each year. | | \cdot | |
| (monus) | | O. Use will be from January 1st to | December 31st. of each year. |
| 10. Use has been from January 1st to December 31st of each year. (Month) | 10. |). Use has been from January 1st to | December 31stof each year. |

| 11. Description of proposed works. | | | | |
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| | An irrigation well at the location shown (Under the provisions of NRS 535.010 you may be required to submit plans and sp | on the supporting map has been scifications of your diversion or storage works. | | |
| drilled, developed and equipped. (State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conductions of your diversion of storage works, whether through pipes, ditches, flumes, or other conductions of your diversion of storage works, | | | | |
| | | | | |
| 13. | Estimated time required to construct works 3 years | | | |
| | | | | |
| 14. | Remarks | · | | |
| | 18. | | | |
| Corr | npared hs/ns Applicant | Roy B. Hodges | | |
| COL | · | | | |
| | Ву | s/Robert W. Millard Robert W. Millard | | |
| | | P. O. Box 150 Ely, Nevada | | |
| | OF STATE | - · | | |
| | This is to certify that I have examined the foregoing application, | and do hereby grant the same, subject to the | | |
| follo | owing limitations and conditions: | | | |
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| The | amount of water to be changed shall be limited to the amount wh | ich can be applied to beneficial use, and not | | |
| | cceedcubic feet per se | | | |
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| A -4 | | | | |
| | al construction work shall begin on or before | • | | |
| Proo | f of commencement of work shall be filed before | | | |
| Worl | k must be prosecuted with reasonable diligence and be completed of | on or before | | |
| Proo | f of completion of work shall be filed before | | | |
| Appl | lication of water to beneficial use shall be made on or before | ······ | | |
| | f of the application of water to beneficial use shall be filed on or be | | | |
| | in support of proof of beneficial use shall be filed on or before | | | |
| | mencement of work filed | : | | |
| Comp | pletion of work filed WITNESS MY HA | ND AND SEAL thisday | | |
| Cultu | ral map filedofof | *************************************** | | |
| Certif | ficate NoIssued | | | |
| | | State Engineer | | |
| | WITHDRAWN BY APPLICANT | | | |
| - | STATE PHONEER | | | |
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